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(FILE 'HOME' ENTERED AT 14:38:01 ON 15 FEB 2005)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 14:38:08 ON 15 FEB 2005

L1           3 SEA (MICROORGAN? OR YEAST? OR FUNG? OR BACTER?) (P) (FIRST MEDIA  
              OR FIRST MEDIUM) (P) (SECONDARY METABOLIT?)  
              D IBIB ABS L1 1-3

## Searches for User *rwinston* (Count = 11154)

Queries 10484 through 10533.

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S #	Updt	Database	Query	Time	Comment
<u>S10533</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microelectr\$ or micro-electr\$)same (neur\$)	2004-10-25 14:12:49	
<u>S10532</u>	<u>U</u>	PGPB	US-20030047002-A1.did.	2004-10-25 14:11:44	
<u>S10531</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microelectr\$ or micro-electr\$)same (neur\$) same (pressure)	2004-10-25 14:07:30	
<u>S10530</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(Miniature microelectrode or miniature micro-electro\$ or miniature microelectr\$)	2004-10-25 14:00:31	
<u>S10529</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(MMEP)	2004-10-25 13:57:36	
<u>S10528</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(Miniature microelectrode plate system\$)	2004-10-25 13:57:19	
<u>S10527</u>	<u>U</u>	PGPB	(Miniature microelectrode plate system)	2004-10-25 13:56:55	
<u>S10526</u>	<u>U</u>	PGPB	20020192637.pn. and apparatus and mmep	2004-10-25 13:54:26	
<u>S10525</u>	<u>U</u>	PGPB	20020192637.pn. and apparatus	2004-10-25 13:52:40	
<u>S10524</u>	<u>U</u>	PGPB	20020192637.pn and apparatus	2004-10-25 13:52:30	
<u>S10523</u>	<u>U</u>	PGPB	20020192637.pn and appartus	2004-10-25 13:52:22	

<u>S10522</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	5759846.pn. and pressure	2004-10-25 13:49:04
<u>S10521</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(electri\$)near4 (activ\$)near4 (neur\$)and pressure and (sound or acoust\$)	2004-10-25 13:44:49
<u>S10520</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(electric\$)near4 (activ\$)near4 (neur\$)	2004-10-25 13:37:33
<u>S10519</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$)same (sound)	2004-10-25 13:36:59
<u>S10518</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$)same (acoust\$)	2004-10-25 13:36:35
<u>S10517</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$)	2004-10-25 13:35:18
<u>S10516</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(acoust\$ or sound)same (pressure) near7 (neur\$)	2004-10-25 13:25:15
<u>S10515</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)same (biochemical)	2004-10-25 13:00:43
<u>S10514</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)same (secondary metabol\$)	2004-10-25 12:59:12
<u>S10513</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)near7 (secondary metabol\$)	2004-10-25 12:57:58
<u>S10512</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$ or yeast\$ or bacter\$)same (first medium)and (second\$ metabol\$)	2004-10-25 12:51:30
<u>S10511</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(incubat\$)near7 (microorgan\$ or fung\$ or yeast\$ or bacter\$)same (first medium)and (second\$ metabol\$)	2004-10-25 12:50:43
<u>S10510</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$ or yeast\$ or bacter\$)same (transfer)near5 (nutrien\$) and (second\$ metabol\$)	2004-10-25 12:36:01
<u>S10509</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$	2004-10-

		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:29:53
		(second\$ metabol\$)and	
		(first nutri\$)	
<u>S10508</u>	<u>U</u>	USPT	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:29:22
		(second\$ metabol\$)	
		same (first nutri\$)	
<u>S10507</u>	<u>U</u>	USPT	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:28:58
		(second\$ metabol\$)	
		same (first nutrient)	
<u>S10506</u>	<u>U</u>	USPT	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:27:22
		(second\$ metabol\$)	
		same (first) same	
		(second)	
<u>S10505</u>	<u>U</u>	USPT	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:24:50
		(second\$ metabol\$)	
		same (nutrien\$) same	
		(transfer)	
<u>S10504</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (produc\$) near3	12:11:10
		(second\$ metabol\$)	
		same (ferment\$)	
<u>S10503</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	
		(microorgan\$ or fung\$	2004-10-
		or yeast\$ or bacter\$)	25
		same (second\$	12:10:20
		metabol\$)	
<u>S10502</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	
		(incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25
		or yeast\$ or bacter\$)	12:07:51
		same (nutrien\$) same	
		(transfer)and (second\$	
		metabol\$)	
<u>S10501</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	
		(incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25
		or yeast\$ or bacter\$)	12:06:34
		same (nutrien\$) same	
		(transfer)near5	
		(nutrien\$)	
<u>S10500</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	
		(incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25

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S #	Updt	Database	Query	Time	Comment
<u>S10533</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microelectr\$ or micro-electr\$)same (neur\$)	2004-10-25 14:12:49	
<u>S10532</u>	<u>U</u>	PGPB	US-20030047002-A1.did.	2004-10-25 14:11:44	
<u>S10531</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microelectr\$ or micro-electr\$)same (neur\$) same (pressure)	2004-10-25 14:07:30	
<u>S10530</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(Miniature microelectrode or miniature micro-electro\$ or miniature microelectr\$)	2004-10-25 14:00:31	
<u>S10529</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(MMEP)	2004-10-25 13:57:36	
<u>S10528</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(Miniature microelectrode plate system\$)	2004-10-25 13:57:19	
<u>S10527</u>	<u>U</u>	PGPB	(Miniature microelectrode plate system)	2004-10-25 13:56:55	
<u>S10526</u>	<u>U</u>	PGPB	20020192637.pn. and apparatus and mmep	2004-10-25 13:54:26	
<u>S10525</u>	<u>U</u>	PGPB	20020192637.pn. and apparatus	2004-10-25 13:52:40	
<u>S10524</u>	<u>U</u>	PGPB	20020192637.pn and apparatus	2004-10-25 13:52:30	
<u>S10523</u>	<u>U</u>	PGPB	20020192637.pn and appartus	2004-10-25 13:52:22	

<u>S10522</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	5759846.pn. and pressure	2004-10-25 13:49:04
<u>S10521</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(electri\$)near4 (activ\$)near4 (neur\$)and pressure and (sound or acoust\$)	2004-10-25 13:44:49
<u>S10520</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(electric\$)near4 (activ\$)near4 (neur\$)	2004-10-25 13:37:33
<u>S10519</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$) same (sound)	2004-10-25 13:36:59
<u>S10518</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$) same (acoust\$)	2004-10-25 13:36:35
<u>S10517</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(pressure)near10 (neur\$)same (activ\$)near3 (neur\$ or cell\$)	2004-10-25 13:35:18
<u>S10516</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(acoust\$ or sound)same (pressure) near7 (neur\$)	2004-10-25 13:25:15
<u>S10515</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)same (biochemical)	2004-10-25 13:00:43
<u>S10514</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)same (secondary metabol\$)	2004-10-25 12:59:12
<u>S10513</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(red pigment\$)near7 (secondary metabol\$)	2004-10-25 12:57:58
<u>S10512</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$ or yeast\$ or bacter\$) same (first medium)and (second\$ metabol\$)	2004-10-25 12:51:30
<u>S10511</u>	<u>U</u>	USPT,USOC,EPAB,JPAB,DWPI	(incubat\$)near7 (microorgan\$ or fung\$ or yeast\$ or bacter\$) same (first medium)and (second\$ metabol\$)	2004-10-25 12:50:43
<u>S10510</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$ or yeast\$ or bacter\$) same (transfer)near5 (nutrien\$) and (second\$ metabol\$)	2004-10-25 12:36:01
<u>S10509</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$	2004-10-

			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:29:53
			(second\$ metabol\$)and	
			(first nutri\$)	
<u>S10508</u>	<u>U</u>	USPT	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:29:22
			(second\$ metabol\$)	
			same (first nutri\$)	
<u>S10507</u>	<u>U</u>	USPT	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:28:58
			(second\$ metabol\$)	
			same (first nutrient)	
<u>S10506</u>	<u>U</u>	USPT	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:27:22
			(second\$ metabol\$)	
			same (first) same	
			(second)	
<u>S10505</u>	<u>U</u>	USPT	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:24:50
			(second\$ metabol\$)	
			same (nutrien\$) same	
			(transfer)	
<u>S10504</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (produc\$) near3	12:11:10
			(second\$ metabol\$)	
			same (ferment\$)	
<u>S10503</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(microorgan\$ or fung\$	2004-10-
			or yeast\$ or bacter\$)	25
			same (second\$	12:10:20
			metabol\$)	
<u>S10502</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(incubat\$)near10	2004-10-
			(microorgan\$ or fung\$	25
			or yeast\$ or bacter\$)	12:07:51
			same (nutrien\$) same	
			(transfer)and (second\$	
			metabol\$)	
<u>S10501</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(incubat\$)near10	2004-10-
			(microorgan\$ or fung\$	25
			or yeast\$ or bacter\$)	12:06:34
			same (nutrien\$) same	
			(transfer)near5	
			(nutrien\$)	
<u>S10500</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(incubat\$)near10	2004-10-
			(microorgan\$ or fung\$	25

		or yeast\$ or bacter\$)	12:05:23
		same (nutrien\$) same	
		(transfer) and antibiot\$	
<u>S10499</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI (incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25
		or yeast\$ or bacter\$)	12:04:15
		same (nutrien\$) same	
		(transfer or replac\$) and	
		(biochemical or	
		antibot\$)	
<u>S10498</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI (incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25
		or yeast\$ or bacter\$)	12:04:01
		same (nutrien\$) same	
		(transfer or replac\$) and	
		biochemical or antibiot\$	
<u>S10497</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI (incubat\$)near10	2004-10-
		(microorgan\$ or fung\$	25
		or yeast\$ or bacter\$)	12:03:17
		same (nutrien\$) same	
		(transfer or replac\$)	
<u>S10496</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 4929452.pn. and	2004-10-
		support	21
			14:56:05
<u>S10495</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		second\$ metabol\$ and	21
		support	14:44:09
<u>S10494</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		second\$ metabol\$	21
			14:35:29
<u>S10493</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		(produc\$)near5	21
		(biochem\$)	14:33:27
<u>S10492</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		(microorgan\$ or fungi	21
		or bacter\$ or yeast\$)	14:30:42
		same (biochemi\$)same	
		(medium)	
<u>S10491</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		(support) and	21
		(microorgan\$ or fungi	14:29:45
		or bacter\$ or yeast\$)	
		and medium and	
		biochemical	
<u>S10490</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and	2004-10-
		(support) and	21
		(microorgan\$ or fungi	14:29:26
		or bacter\$ or yeast\$)	
		and medium	



<u>S10489</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and (support) and (microorgan\$ or fungi or bacter\$ or yeast\$)	2004-10- 21 14:29:14
<u>S10488</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and (support) and (microorgan\$ or fungi or bacter\$ or yeast\$)	2004-10- 21 14:28:59
<u>S10487</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls. and (support)	2004-10- 21 14:28:33
<u>S10486</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI 435/41.icls.	2004-10- 21 14:28:11
<u>S10485</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI (microorgan\$ or fungi or bacter\$ or yeast\$) near10 (support) same (first medium) same (second medium)	2004-10- 21 14:24:10
<u>S10484</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI (microorgan\$ or fungi or bacter\$ or yeast\$) near10 (support)	2004-10- 21 14:23:07

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(microorgan\$ or yeast\$ or fung\$ or bacter\$)same (first medium) and (secondary metabolit\$)	1

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### Search History

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L38</u>	(microorgan\$ or yeast\$ or fung\$ or bacter\$)same (first medium) and (secondary metabolit\$)	1	<u>L38</u>
<u>L37</u>	L34 and (media or medium)	1	<u>L37</u>
<u>L36</u>	(orange pigment\$) same (secondary metabolit\$)	2	<u>L36</u>
<u>L35</u>	(pigment\$) same (secondary metabolit\$)	180	<u>L35</u>
<u>L34</u>	(red pigment\$) same (secondary metabolit\$)	1	<u>L34</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L33</u>	(red pigment\$) same (secondary metabolit\$)	0	<u>L33</u>
<u>L32</u>	4929452.pn.	1	<u>L32</u>
<u>L31</u>	pigment\$ near7 secondary metaboli\$	24	<u>L31</u>
<u>L30</u>	red pigment\$ near7 secondary metaboli\$	0	<u>L30</u>
<u>L29</u>	(red pigment\$)same (biochemical or secondary metabolit\$)	2	<u>L29</u>

<u>L28</u>	(2761813.pn.)	1	<u>L28</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L27</u>	L26 and (secondary metaboli\$)	40	<u>L27</u>
<u>L26</u>	(produc\$)near3 (biochemical\$)	2129	<u>L26</u>
<u>L25</u>	(biochemical\$)same (first or second)\$same (contain\$)and support and (secondary metabolite)	17	<u>L25</u>
<u>L24</u>	(microorgan\$)same (support) same (first or second)\$near3 (media or medium)\$same (biochemical)	2	<u>L24</u>
<u>L23</u>	(secondary metaboli\$)same (biomass) and biochemical	31	<u>L23</u>
<u>L22</u>	(biochem\$) same (first) and (second) same (media or medium) same (microorgan\$) same (support)	9	<u>L22</u>
<u>L21</u>	(biochem\$) same (first) and (second) same (media or medium) same (microorgan\$) same (biomass)\$same (support)	0	<u>L21</u>
<u>L20</u>	L19 and support	75	<u>L20</u>
<u>L19</u>	L18 and (first and second)	124	<u>L19</u>
<u>L18</u>	L17 and (media or medium)\$and (extract\$)	160	<u>L18</u>
<u>L17</u>	(secondary metabolite)\$near10 (biomass or microorgan\$)	213	<u>L17</u>
<u>L16</u>	(biochemical\$)same (secondary metabol\$)\$same (microorgan\$)	11	<u>L16</u>
<u>L15</u>	L14 and (biomass)	79	<u>L15</u>
<u>L14</u>	L13 and (pressure) and (concentrat\$)	300	<u>L14</u>
<u>L13</u>	L12 and (secondary metaboli\$)	501	<u>L13</u>
<u>L12</u>	L11 and (separ\$) and (secondary)	9979	<u>L12</u>
<u>L11</u>	(biochem\$)\$and(medium or medi\$)\$and(microorgan\$)\$and metabol\$ and support and extract\$	12610	<u>L11</u>
<u>L10</u>	(biochem\$)\$and(medium or medi\$)\$and(microorgan\$)\$and metabol\$ and support	14634	<u>L10</u>
<u>L9</u>	(biochem\$)\$and(medium or medi\$)\$and(microorgan\$)\$and metabol\$	22743	<u>L9</u>
<u>L8</u>	(biochem\$)\$same (first or second)\$near3(medium or medi\$) same (microorgan\$)	22	<u>L8</u>
<u>L7</u>	(biochem\$)\$same (first or second)\$same(medium or medi\$) same (microorgan\$)	206	<u>L7</u>
<u>L6</u>	(biochem\$)\$same (first or second) (medium or medi\$) same (microorgan\$)	3	<u>L6</u>
<u>L5</u>	(biochem\$)\$same (first or second) (medium or medi\$) same (microorgan\$) and secondary	1	<u>L5</u>
<u>L4</u>	(biochem\$)\$same (first media or first medium) same (microorgan\$)\$same (second media or second medium)	0	<u>L4</u>
<u>L3</u>	(biochem\$)\$same (first media or first medium) same (microorgan\$)\$same (second media or second medium)\$and secondary	0	<u>L3</u>
<u>L2</u>	(biochem\$)\$same (microorgan\$) same(support)\$same (media\$ or medium)	42	<u>L2</u>
<u>L1</u>	(biochem\$)\$same (support)\$same (media\$ or medium)	1054	<u>L1</u>

END OF SEARCH HISTORY